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**SOURCE**

NOTE: The following list shows the deliveries from imports of boiler plate from the USSR and Czechoslovakia received by sundry nationalized (VNB) concerns. These are imports current as of [REDACTED]. The list does not cover any specific time period.

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Thick plates - boiler plate grade C 10

### Receiving Plant

DRK Kessel- u. Rohrleitungsbau Aschersleben )  
 VEB Pumpen- u. Gebläsewerk Leipzig )  
 VEB Rohrleitungs- u. Apparatebau Finow )  
 VEB Feuerungsbau Greiz-Doelau )

Size and Weight of  
Each Plate

Total weight in  
Metric Tons

4000x1.000	100
x6	100
6000x1.500x8	100
800 kg - 4000x1.000x8	100
12200 kg - 6000x1.500x8	100

12,000 tons  
14,000 tons  
15,750 tons  
20,000 tons

Thick plates - boiler plate grade 11 I

### Receiving Plant

1911 Dampfkesselbau Meerane  
1911 Pumpen- u. Gebläsewerk Leinzig

1700 kg - 5000x2000x21 mm  
19100 kg - 5000x2000x21 mm  
5000x2000x21 mm

20, 300 tons  
1, 500 tons

Thick plates - boiler plate grade C 18

## Receiving Plant

1921 Dampfkesselbau Hochturm  
 1921 Rohrleitungs- u. Apparatebau Finow  
 1921 Kessel- u. Rohrleitungs-Bau Aschersleben  
 1921 Geraer Kompressorenbau  
 1921 Aschersleben )  
 1921 Finow )

4000x1000x6  
4000x1000x8  
4000x1000x6  
4000x1000x8  
6000x1500x8

1961	24,430 tons
1962	25,570 tons
1963	25,000 tons
1964	24,230 tons
1965	23,590 tons
1966	23,540 tons

## CLASSIFICATION

**SECRET**

25X1

CLASSIFICATION				SECRET				
STATE	<input checked="" type="checkbox"/>	NAVY	<input checked="" type="checkbox"/>	NSRB	DISTRIBUTION			
ARMY	<input checked="" type="checkbox"/>	AIR	<input checked="" type="checkbox"/>	FBI				

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Boiler plates SK 1000 position 23/1

Receiving Plant

	<u>Thickness in Millimeters of Each Plate</u>		<u>Total Weight in Metric Tons</u>
EKM Kessel- u. Apparatebau Rathenow	5	mm	688 tons
EKM Kessel- u. Apparatebau Rathenow	6	mm	1,554 tons
EKM Finow	7	mm	543 tons
EKM Finow	12	mm	1,496 tons
EKM Meerane	15	mm	12,388 tons
EKM Aschersleben	21	mm	3,275 tons
EKM Finow	22	mm	2,534 tons
EKM Hohenthurm	5	mm	2,822 tons
EKM Hohenthurm	7	mm	3,222 tons
EKM Finow	9	mm	2,764 tons
EKM Mifeu 1/	10	mm	1,920 tons
EKM Kesselbau Neumark	14	mm	1,926 tons
EKM Meerane	20	mm	1,568 tons
EKM Greif-Doelau	24	mm	3,129 tons

Boiler plates SK 1000 M I

Receiving Plant

EKM Finow	8	mm	576 tons
EKM Hohenthurm	14	mm	2,217 tons
EKM Gera	20	mm	1,072 tons
EKM Aschersleben	25	mm	4,080 tons
EKM Aschersleben	40	mm	1,136 tons

Boiler plates K 1600/II I

Receiving Plant

EKM Finow	8	mm	422 tons
EKM Mifeu	10	mm	6,732 tons
EKM Hohenthurm	11	mm	2,014 tons
EKM Meerane	14	mm	3,024 tons
EKM Meerane	15	mm	1,620 tons
EKM Aschersleben	20	mm	1,280 tons
EKM Goerlitz 2/	25	mm	3,600 tons
ABUS Schwermaschinenbau Heinrich Rau Wildau	30	mm	1,080 tons
EKM Bitterfeld	8	mm	1,586 tons
EKM Mifeu	9	mm	2,318 tons
	10	mm	3,672 tons
	10.5	mm	1,914 tons
	11	mm	1,183 tons
EKM Neumark	12	mm	3,024 tons
EKM Meerane	14	mm	1,512 tons
	15	mm	1,984 tons
EKM Goerlitz	24	mm	864 tons
EKM Mifeu	6	mm	1,200 tons
	8	mm	2,143 tons
	9	mm	4,535 tons
	14	mm	2,340 tons
EKM Meerane	16	mm	1,190 tons
EKM Gera	20	mm	2,880 tons
EKM Finow	22	mm	1,610 tons
EKM Bitterfeld	8	mm	2,265 tons
EKM Hohenthurm	9	mm	3,240 tons
EKM Finow	12	mm	864 tons
	13	mm	1,184 tons
EKM Mifeu	14	mm	2,520 tons
EKM Rathenow	16	mm	2,304 tons
EKM Meerane	18	mm	2,076 tons

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Boiler plates 1600/ I

<u>Receiving Plant</u>	<u>Thickness in Millimeters of each Plate</u>		<u>Total Weight in Metric Tons</u>
BM Wifou	20	mm	2,160 tons
BM Greiz-Doelau	25	mm	970 tons
BM Rathenow	10	mm	7,200 tons
BM Neurark	12	mm	3,000 tons
BM Wifou	9	mm	3,880 tons
	14	mm	3,000 tons
BM Gera	16	mm	2,800 tons
BM Hohenthurm	5	mm	1,800 tons
BM Aschersleben	7	mm	2,016 tons
BM Wifou	8	mm	1,150 tons
BM Aschersleben	10	mm	3,600 tons
BM Gera	12	mm	3,110 tons
BM Meerane	14	mm	500 tons
	15	mm	1,620 tons
	16	mm	576 tons
BM Pinow	22	mm	3,168 tons

Boiler plates 1600/ II

<u>Receiving Plant</u>			
BM Aschersleben	7	mm	1,260 tons
	8	mm	5,074 tons
BM Pinow	6	mm	1,000 tons
BM Hohenthurm	12	mm	8,912 tons
BM Bergmann-Forsig	20	mm	2,372 tons

Boiler plates 1600/ III

<u>Receiving Plant</u>			
BM Aschersleben	9	mm	972 tons
BM Neurark	10	mm	360 tons
	11	mm	3,570 tons
BM Aschersleben	8.5	mm	600 tons
BM Meerane	12	mm	1,728 tons
BM Bergmann-Forsig	16	mm	576 tons
BM Rathenow	18	mm	2,836 tons
BM Aschersleben	22	mm	4,470 tons
BM Greiz-Doelau	25	mm	900 tons
BM Rathenow	10	mm	1,080 tons

Boiler plates 1600/ IV

<u>Receiving Plant</u>			
BM Rathenow	10	mm	2,028 tons
BM Hohenthurm	15	mm	1,920 tons
BM Rathenow	16	mm	1,728 tons
BM Aschersleben	18	mm	4,536 tons
BM Neurark	20	mm	5,152 tons
BM Aschersleben	25	mm	3,280 tons
BM Wildau	30	mm	1,080 tons
BM Rathenow	10	mm	3,020 tons
	10	mm	720 tons

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Roller plates A 1000/M II (Cont'd.)

Receiving Plant	Thickness in Millimeters of Each Plate		Total Weight in Pounds
AKH Aschersleben	11	1mm	1.37 tons
AKH Meerane	16	1mm	1.84 tons
AKH Aschersleben	22	1mm	2.16 tons
AKH Greiz-Doelan	25	1mm	2.16 tons
AKH Pinow	8	1mm	1.07 tons
AKH Rathenow	10	1mm	1.51 tons
AKH Meerane	12	1mm	1.84 tons
AKH Aschersleben	15	1mm	2.16 tons
AKH Aschersleben	15	1mm	2.16 tons
AKH Rathenow	10	1mm	1.51 tons
	16	1mm	2.16 tons
AKH Aschersleben	25	1mm	2.16 tons
	8	1mm	1.07 tons
AKH Hohenthurm	10	1mm	1.51 tons
AKH Rathenow	16	1mm	2.16 tons
AKH Hohenthurm	18	1mm	2.16 tons
AKH Aschersleben	9	1mm	1.07 tons
AKH Neumark	12	1mm	1.84 tons
AKH Hohenthurm	16	1mm	2.16 tons
AKH Greiz-Doelan	20	1mm	2.16 tons
	25	1mm	2.16 tons
AKH Greiz-Erfurt	14	1mm	1.84 tons
AKH Hohenthurm	16	1mm	2.16 tons
	20	1mm	2.16 tons
AKH Neumark	16	1mm	2.16 tons
AKH Greiz-Doelan	10.5	1mm	10.26 tons

Roller plates B 500Receiving Plant

AKH Thilo-Werle, Meissen	6	1mm	1.37 tons
	6	1mm	1.37 tons
	9	1mm	1.84 tons
	12	1mm	2.16 tons
	16	1mm	2.16 tons
AKH Aschersleben	21	1mm	2.16 tons
AKH Meissen	7	1mm	10.42 tons
	9	1mm	1.84 tons
AKH Kompressorenbau Bannwitz	14	1mm	2.16 tons
AKH Aschersleben	25	1mm	2.16 tons

Roller plates B 1000/M IIReceiving Plant

AKH Rathenow	5	1mm	0.69 tons
	6	1mm	0.85 tons
AKH Greiz-Doelan	7	1mm	1.07 tons
	8	1mm	1.07 tons
	9	1mm	1.07 tons
	10	1mm	1.07 tons
	11	1mm	1.07 tons
	12	1mm	1.07 tons
	13	1mm	1.07 tons

Boiler plate SK 1000Receiving Plant

	<u>Thickness in Millimeters</u> <u>of Each Plate</u>		<u>Total Weight in</u> <u>Metric Tons</u>
EKM Hohenthurm	5	mm	1,964 tons
EKM Neumark	6	mm	2,178 tons
EKM Aschersleben	8	mm	7,166 tons
EKM Greiz-Doelau	9	mm	1,683 tons
EKM Dannowitz	15	mm	1,092 tons
EKM Neumark	20	mm	1,648 tons
EKM Hohenthurm	25	mm	3,040 tons
VEK LEW Hennigsdorf 3/	28	mm	8,936 tons
ABUS Wildau	30	mm	7,008 tons

Boiler plates SK 1000/M IReceiving Plant

EKM Mifau	9	mm	2,540 tons
EKM Pumpen- u. Geblaesewerk (Leipzig?)	10	mm	3,992 tons
EKM Mifau	15	mm	2,328 tons

Siemens-Martin boiler plates SK 1000/M IIReceiving Plant

EKM Aschersleben	60	mm	2,880 tons
EKM Hohenthurm	26	mm	7,986 tons
EKM Rathenow	5	mm	2,160 tons
EKM Aschersleben	8	mm	1,440 tons
EKM Finow	6	mm	6,048 tons

Siemens-Martin boiler plates K 1600/M IIReceiving Plant

EKM Finow	14	mm	18,944 tons
	12	mm	1,536 tons
	12	mm	4,032 tons
EKM Aschersleben	10	mm	3,840 tons
EKM Hohenthurm	18	mm	2,304 tons
EKM Moerane	14	mm	5,004 tons
EKM Gera	25	mm	5,160 tons
EKM Hohenthurm	20	mm	1,440 tons
EKM Finow	10	mm	4,103 tons
EKM Aschersleben	18	mm	5,481 tons
EKM Neumark	20	mm	3,548 tons
EKM Neumark	16	mm	5,988 tons
EKM Rathenow	6	mm	1,020 tons

Siemens-Martin boiler plates EK 15000/M IReceiving Plant

EKM Hohenthurm	Position 23/1	5	mm	3,526 tons
EKM Bitterfeld		6	mm	1,481 tons
		7	mm	705 tons
EKM Mifau		10	mm	3,568 tons
EKM Bitterfeld		12	mm	7,161 tons
EKM Meerane		13	mm	3,930 tons
EKM Hohenthurm		16	mm	2,822 tons

Siemens-Martin boiler plates 16000/II II

<u>Receiving Plant</u>	<u>Thickness in Millimeters of Each Plate</u>		<u>Total Weight in Metric Tons</u>
EKM Aschersleben	9	mm	6,160 tons
EKM Rathenow	16	mm	5,004 tons
EKM Gera	10	mm	2,880 tons
EKM Meerane	15	mm	1,832 tons
EKM Finow	12	mm	2,972 tons
ETM Meerane	14	mm	622 tons
EKM Hohenthurm	20	mm	1,876 tons
EKM Aschersleben	9	mm	11,803 tons
	10	mm	9,172 tons
EKM Neumark	8	mm	3,744 tons
EKM Finow	12	mm	2,555 tons
EKM Hohenthurm	20	mm	9,360 tons
EKM Meerane	15	mm	2,860 tons
EKM Hohenthurm	16	mm	2,504 tons
EKM Gera	20	mm	720 tons
EKM Aschersleben	18	mm	3,240 tons
EKM Finow	8	mm	3,456 tons
ABUS Wildau	30	mm	1,116 tons

Siemens-Martin boiler plates K 1600/II IReceiving Plant

EKM Finow	Position 23/I	10	mm	13,000 tons
EKM Hohenthurm		12	mm	2,264 tons
EKM Rathenow		17	mm	2,448 tons
ETM Meerane		20	mm	1,024 tons
ABUS Wildau		30	mm	1,824 tons
EKM Greiz-Doelau		10	mm	7,675 tons
EKM Hohenthurm		12	mm	900 tons
EKM Rathenow		17	mm	2,400 tons
EKM Meerane		24	mm	8,640 tons

Siemens-Martin boiler plates FI 1500/II IIReceiving Plant

EKM Finow	6	mm	1,525 tons
EKM Hohenthurm	7	mm	922 tons
EKM Greiz-Doelau	8	mm	9,694 tons
EKM Neumark	16	mm	5,936 tons

Siemens-Martin boiler plates SK 1000/II IIReceiving Plant

ETM Rathenow	5	mm	1,072 tons
	6	mm	3,647 tons
EKM Finow	7	mm	5,292 tons
EKM Aschersleben	9	mm	2,033 tons
EKM Finow	10	mm	1,440 tons
EKM Greiz-Doelau	12	mm	3,128 tons
EKM Neumark	16	mm	1,868 tons
EKM Meerane	22	mm	1,372 tons

Siemens-Martin boiler plates K 1600/II I

Receiving Plant

Thickness in Millimeters  
of Each Plate

Total Weight in  
Metric Tons

Siemens-Martin boiler plates K 1600/II I

EKM Finow	9	mm	2,100 tons
EKM Greiz-Doelau	10	mm	2,060 tons
EKM Aschersleben	12	mm	9,936 tons
EKM Greiz-Doelau	8	mm	1,728 tons
EKM Finow	10	mm	11,800 tons
EKM Meerane	12	mm	2,160 tons
EKM Hohenthurm	16	mm	2,880 tons
EKM Aschersleben	20	mm	720 tons
EKM Hohenthurm	10	mm	2,520 tons
EKM Greiz-Doelau	12	mm	5,184 tons
EKM Meerane	14	mm	2,016 tons
EKM Gera	15	mm	1,620 tons
ADMS Wildau	16	mm	2,880 tons
EKM Meerane	30	mm	2,160 tons
EKM Aschersleben	22	mm	3,960 tons
EKM Gera	10	mm	16,858 tons
	12	mm	2,226

Siemens-Martin boiler plates I 1600/II I

Receiving Plant

EKM Bitterfeld	9	mm	2,032 tons
EKM Greiz-Doelau	10	mm	6,660 tons
EKM Neumark	12	mm	4,816 tons
EKM Aschersleben	22	mm	5,544 tons

Siemens-Martin boiler plates SI 1000/II I

Receiving Plant

EKM Rathenow	40	mm	9,984 tons
EKM Greiz-Doelau	40	mm	15,680 tons
EKM Aschersleben	50	mm	2,160 tons

Siemens-Martin boiler plates I 1600/II J Position 23/1

Receiving Plant

EKM Bitterfeld	9	mm	3,520 tons
EKM Gera	12	mm	864 tons
EKM Meerane	14	mm	14,346 tons
EKM Aschersleben	18	mm	850 tons

Siemens-Martin boiler plates I 1600/II II

Receiving Plant

EKM Neumark	10	mm	6,052 tons
EKM Hohenthurm	12	mm	10,368 tons
EKM Aschersleben	13	mm	624 tons
	21	mm	2,268 tons

Siemens-Martin boiler plates K 1600/II I

Receiving Plant

EKM Bannewitz	10	mm	7,553 tons
EKM Greiz-Doelau	12	mm	11,305 tons

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Siemens-Martin boiler plates I 1600/1 II

<u>Receiving Plant</u>	<u>Thickness in Millimeters of Each Plate</u>	<u>Total Weight in Metric Tons</u>
EKM Aschersleben	9 mm	5,124 tons
	10 mm	3,960 tons
	13 mm	3,276 tons
	22 mm	5,544 tons
EKM Gera	25 mm	2,500 tons

Siemens-Martin boiler plates SK 1000/1 II

<u>Receiving Plant</u>	<u>Thickness in Millimeters of Each Plate</u>	<u>Total Weight in Metric Tons</u>
EKM Finow	5 mm	1,528 tons
EKM Rathenow	6 mm	1,785 tons
	6.5 mm	655 tons
EKM Finow	7 mm	912 tons
EKM Aschersleben	8 mm	4,456 tons
EKM Finow	9 mm	2,536 tons
EKM Bannewitz	10 mm	2,760 tons
EKM Finow	12 mm	460 tons
EKM Hohenthurm	16 mm	1,536 tons
	25 mm	1,000 tons
EKM Finow	5 mm	400 tons
	6 mm	10,953 tons
EKM Aschersleben	7 mm	3,136 tons
EKM Finow	10 mm	896 tons
EKM Hohenthurm	16 mm	4,608 tons

Siemens-Martin boiler plates FK 1500/1 II

<u>Receiving Plant</u>	<u>Thickness in Millimeters of Each Plate</u>	<u>Total Weight in Metric Tons</u>
EKM Rathenow	5 mm	4,160 tons
	6 mm	4,965 tons
EKM Aschersleben	7 mm	2,632 tons
EKM Gera	8 mm	1,044 tons
EKM Finow	12 mm	971 tons
EKM Aschersleben	13 mm	1,218 tons
	15 mm	2,616 tons
EKM Gera	16 mm	3,915 tons

Boiler plates II I with factory test certificate

<u>Receiving Plant</u>	<u>Size in Millimeters of Each Plate</u>	<u>Total Weight in Metric Tons</u>
EKM Hohenthurm	2000x6000x20	5,400 tons
EKM Gera	2300x5000x25	2,270 tons
ABUS Wildau	1500x5000x30	7,200 tons
EKM Bergmann-Dorsig	2000x6000x20	15,250 tons
	2300x5000x25	4,600 tons
	2000x6000x20	15,350 tons
EKM Greiz-Doelau	2300x5000x25	4,650 tons



<u>Receiving Plant</u>	<u>Thickness in Millimeters of Each Plate</u>	<u>Number of Plates</u>
<u>Siemens-Martin boiler plates K 1600/II I 23/1</u>		
EKM Meerane	3600x1500x12 mm	4 plates
EKM Bergmann-Hersig	4000x2000x7 mm	3 plates
EKM Rathenow	3000x1500x10 mm	2 plates
EKM Meerane	3000x1500x12 mm	1 plate
EKM Rathenow	3000x1500x25 mm	1 plate
EKM Neumark	3300x2000x15 mm	8 plates
	3300x2000x15 mm	9 plates

<u>Siemens-Martin boiler plates K 1600/II II 23/1</u>		
<u>Receiving Plant</u>		
EKM Bannewitz)	4200x1500x12 mm (1 ton to Banne-	
EKM Finow )	witz)	14 plates
	(Rest to Finow)	
EKM Finow	4400x1600x14 mm	5 plates
EKM Bitterfeld	4100x1600x9 mm	6 plates
EKM Gera	4000x1400x8 mm	13 plates

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**Comments:**

1. Possibly identical with VEB Mitteldeutscher Feuerungsbau VVB EKM, Holzhausen near Leipzig, Haendelstrasse 153, which is listed in the 1952 Leipzig Fair Directory.
2. Possibly Goerlitzer Maschinenbau, Goerlitz.
3. VEB Lokomotivbau Elektrotechnische Werke "Hans Beimler", Hennigsdorf.